

L Number	Hits	Search Text	DB	Time stamp
-	1589	370/352,355,360,366.ccls.	USPAT	2003/11/05 15:46
-	125	370/352,355,360,366.ccls. and (network adj1 switch)	USPAT	2003/11/05 15:47
-	29	(370/352,355,360,366.ccls. and (network adj1 switch)) and host\$1 and memor\$3	USPAT	2003/11/05 15:49
-	28	(370/352,355,360,366.ccls. and (network adj1 switch)) and host\$1 and database\$1	USPAT	2003/11/05 15:50
-	59	(370/352,355,360,366.ccls. and (network adj1 switch)) and database\$1	USPAT	2003/11/05 15:54
-	0	((370/352,355,360,366.ccls. and (network adj1 switch)) and database\$1) and 370/357.ccls.	USPAT	2003/11/05 15:54
-	2833	network adj1 switch	USPAT	2003/11/05 15:54
-	1695	(network adj1 switch) and (host or user or terminal) and (memor\$3 or database\$1)	USPAT	2003/11/06 08:40
-	1023	((network adj1 switch) and (host or user or terminal) and (memor\$3 or database\$1)) and packet\$1	USPAT	2003/11/06 08:46
-	223	((network adj1 switch) and (host or user or terminal) and (memor\$3 or database\$1)) and packet\$1) and (switch adj (matrix or fabric))	USPAT	2003/11/06 08:48
-	1	5689506.pn.	USPAT	2003/11/06 10:17
-	6	("5309437" "5459717" "5461624" "5485455" "5500860" "5790456").PN.	USPAT	2003/11/06 11:01
-	16	("4506387" "4763191" "4949187" "4963995" "5027400" "5057932" "5115426" "5130792" "5132992" "5133079" "5241588" "5247347" "5247571" "5253275" "5278889" "5384771").PN.	USPAT	2003/11/06 11:03
-	7	(US-5166926-\$ or US-5689506-\$ or US-5541917-\$ or US-5724358-\$ or US-5859835-\$ or US-5923654-\$ or US-5909686-\$).did.	USPAT	2003/11/06 12:11
-	0	5909686.PN. and (data adj1 rate\$1)	USPAT	2003/11/06 13:32
-	66768	switch and ("central processing unit" or CPU or "processing unit")	USPAT	2003/11/06 12:16
-	14146	(switch and ("central processing unit" or CPU or "processing unit")) and ("integrated circuit" or IC)	USPAT	2003/11/06 12:15
-	12346	((switch and ("central processing unit" or CPU or "processing unit")) and ("integrated circuit" or IC)) and memor\$3	USPAT	2003/11/06 12:15
-	25179	switch same ("central processing unit" or CPU or "processing unit")	USPAT	2003/11/06 12:16
-	810	switch same ("central processing unit" or CPU or "processing unit") same ("integrated circuit" or IC)	USPAT	2003/11/06 12:16
-	326	switch same ("central processing unit" or CPU or "processing unit") same ("integrated circuit" or IC) same memor\$3	USPAT	2003/11/06 12:16
-	35	(switch same ("central processing unit" or CPU or "processing unit") same ("integrated circuit" or IC) same memor\$3) and (serial near parallel)	USPAT	2003/11/06 13:14
-	2078	switch same (data adj rate\$1)	USPAT	2003/11/06 13:14
-	210	(switch same (data adj rate\$1)) and (serial near parallel)	USPAT	2003/11/06 13:15
-	14	((switch same (data adj rate\$1)) and (serial near parallel)) and ((two or plurality or several or "more than one") adj data adj rate\$1)	USPAT	2003/11/06 13:15

-	4	((US-5166926-\$ or US-5689506-\$ or US-5541917-\$ or US-5724358-\$ or US-5859835-\$ or US-5923654-\$ or US-5909686-\$).did.) and (data adj1 rate\$1)	USPAT	2003/11/06 13:37
-	647	edge adj1 switch	USPAT	2003/11/06 13:42
-	1	(edge adj1 switch) near (switch\$2 adj1 matrix)	USPAT	2003/11/06 13:44
-	1	(edge adj1 switch) same (switch\$2 adj1 matrix)	USPAT	2003/11/06 13:57
-	1	((edge adj1 switch) and network) and host and ((storage or database) adj1 devices)	USPAT	2003/11/06 13:57
-	1	((edge adj1 switch) and network) and host and ((storage or database or memory) adj1 devices)	USPAT	2003/11/06 13:58
-	174	(edge adj1 switch) and network	USPAT	2003/11/06 14:16
-	30	((edge adj1 switch) and network) and (data adj rate\$1)	USPAT	2003/11/06 14:31
-	6	("4679191" "4804956" "5185736" "5751711" "5852609" "5987543").PN.	USPAT	2003/11/06 14:23
-	6180	(database or storage or data) adj server	USPAT	2003/11/06 14:34
-	3474	switch\$2 adj1 matrix	USPAT	2003/11/06 14:34
-	1660	(switch\$2 adj1 matrix) and network	USPAT	2003/11/06 14:34
-	6180	(storage or database or data) adj1 server	USPAT	2003/11/06 15:24
-	46	((storage or database or data) adj1 server) and (switch adj1 fabric)	USPAT	2003/11/06 15:24
-	394	bi adj1 direction\$2 adj switch\$2	USPAT	2003/11/06 15:58
-	41	(bi adj1 direction\$2 adj switch\$2) and host and (database\$1 or memor\$3 or storage)	USPAT	2003/11/07 09:03
-	1	bi adj1 direction\$2 adj switch\$2 adj1 matrix	USPAT	2003/11/06 15:58
-	1880	709/203.ccls.	USPAT	2003/11/07 11:35
-	104	709/203.ccls. and (load adj balanc\$3) and (client adj server\$1)	USPAT	2003/11/07 09:04
-	33	(709/203.ccls. and (load adj balanc\$3) and (client adj server\$1)) and switch	USPAT	2003/11/07 09:04
-	57	(709/203.ccls. and (load adj balanc\$3) and (client adj server\$1)) and (switch or router or redistribut\$4)	USPAT	2003/11/07 11:24
-	5	("6006264" "6108701" "6345302" "6449647" "6496866").PN.	USPAT	2003/11/07 09:24
-	3522	router same switch\$2	USPAT	2003/11/07 09:39
-	0	switch\$2 adj (inside or in) adj router	USPAT	2003/11/07 09:39
-	0	router adj comprise\$1 adj switch\$2	USPAT	2003/11/07 09:39
-	932	router near switch\$2	USPAT	2003/11/07 09:43
-	2	router near contain\$1 near switch\$2	USPAT	2003/11/07 09:43
-	8	router near (includes) near switch\$2	USPAT	2003/11/07 09:45
-	1	router near (inside) near switch\$2	USPAT	2003/11/07 09:45
-	1	router near comprise\$1 near switch\$2	USPAT	2003/11/07 09:53
-	1249	switch adj fabric	USPAT	2003/11/07 09:53
-	154	(switch adj fabric) near switch\$2	USPAT	2003/11/07 09:53

-	27	((switch adj fabric) near switch\$2) and (switch same (bi adj directional))	USPAT	2003/11/07 11:06
-	9	709/203.ccls. and saturation	USPAT	2003/11/07 11:28
-	475	709/203.ccls. and capacity	USPAT	2003/11/07 11:29
-	0	709/203.ccls. and (switch or host) adj capacity	USPAT	2003/11/07 11:32
-	0	709/203.ccls. and (switch or host) adj overflow	USPAT	2003/11/07 11:32
-	4	709/203.ccls. and (switch or host) near bandwidth	USPAT	2003/11/07 11:33
-	3	709/203.ccls. and (redundant near path\$1)	USPAT	2003/11/07 11:36
-	3222	switch adj matrix	USPAT	2003/11/07 15:04
-	245	@py>2002 and switch adj matrix	USPAT	2003/11/07 15:05